NEW SOUTH	H WAL	ES	DEPO IT COPY	
DIGEST OF CUI	RRENT	STATISTICS	MAY NOT BE BORROWED	
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<u>ENERAL</u>	** 9 o e	February	1966	20
TI EMPLOYMENT AND NON-RURAL INDUSTRIES				
Employment	• • •	February	1966	21
Work Force	• • •	Year	1965	23
Wages and Earnings		Year	1965	24
New Building Approvals	000	February	1966	25
Motor Vehicle Registrations	0 0 0	February	1966	25
Production: Factories and Coal New South Wales Railways	0 0 0	February January	1966	26 26
ART II FINANCE AND TRADE				
Trading Banks - Deposits and Advances		February	1966	27
Sydney Stock Exchange	600	February	1966	27
New South Wales Government Accounts	000	February	1966	28
Retail Trade: New South Wales	000	December	1965 , ,	28
Instalment Credit for Retail Sales	6 0 0	January	1966	29
Finance Companies	• • •	January	1966	29
Savings Bank Deposits	• • •	February	1966	29
ART III RURAL INDUSTRIES				
The Season	0 0 0	February	1966	30
Dairying, Production	900	February	1966	30
Wool, Receivals into Store and Price	0 0 0	February	1966	31
Meat Production and Use	0 9 6	Year	1965	32
RAPHS Economic Indicators, N.S.W.		1960 to	1966	33-34

DECIMAL CURRENCY: All values are shown in \$ Australian

ROUNDING: Any discrepancies between totals and sums of component items in tables are due to rounding.



GENERAL - New South Wales

Following a slackening in growth rates towards the end of 1965, economic indicators remained steady in January and February, 1966. Manufacturing output and employment in some industries was rather less than last year and building activity has eased back to the level of two years ago. However, the placement of school-leavers into employment, although not as rapid as last year, seems to have been accomplished without difficulty, and employment in trade and the service industries continues to rise.

Registrations of new motor vehicles have been well down on last year, and concurrent with this and with a reduced demand for consumer durables, there has been a decline in instalment credit lending. However, retail turnovers continue to increase at a moderate rate, keeping pace with population and price rises.

Bank lending remains relatively heavy, and following the pattern of recent years, deposits with the savings bank and at interest with the trading banks (rather than cheque accounts) continue to attract the major portion of new money.

Rainfall so far this year has not been sufficient to relieve the drought in many parts of the State, and the pastoral and agricultural outlook remains poor. Wool and wheat production have fallen drastically, and output of milk and meat has also been reduced. Wool prices in recent months have been a little above the 1964-65 average.

PART I - EMPLOYMENT AND NON-RURAL INDUSTRIES

EMPLOYMENT (See also graph p.33)

Employment in New South Wales during January and February, 1966 remained steady but the upward trend of 1965 has flattened out.

The number of wage and salary earners in civilian employment (excluding employees in rural industries and in private domestic service) fell slightly, from a peak of 1,412,200 in November, 1965 to 1,411,800 in December and 1,411,300 in January, 1966 but it remained then 42,500 higher than in January, 1965; one half of this rise was in male and one half in female employment. The rate of increase for the twelve month period ended January was 3.1 per cent. in 1965-66, as against 4 per cent. in 1964-65 and 3.4 per cent. in 1963-64.

Among the industry groups listed below, employment in transport and retail trade showed a seasonal fall during January, 1966 and this was more than balanced by increases in the other groups which engage juniors at this time of year. Comparing January, 1966 and 1965 the proportional increase in manufacturing (1.1 per cent.) was appreciably less than in the building and service industries. Employment by Government authorities in New South Wales at 333,300 in January, 1966 was equivalent to 23.6% of the total, similar to the ratio of January, 1965 and slightly below the ratio of 23.8% for January, 1964 and 1963.

Employment in the other states continues to rise faster than in New South Wales, and the Australian total increased by 3.3 per cent. to 3.7 million between January, 1965 and 1966.

WAGE AND SALARY EARNERS IN CIVILIAN EMPLOYMENT (Excl. Rural Workers & Private Domestics)

MERCHEN ST. A.C. MANY COLLEGE AND RECOGNISHED AND RECOGNISH AND SERVICE STREET OF THE COLLEGE AND SERVICE ST		THE RESERVE AND THE PERSON OF	·				
	December	Jan.	December	Jan.	% Rise, Y	lear ended	Jan.
Mark Mark and American	1964	1965	1965	1966	1964	1965	1966
w South Wales		340					AND SHOULD BE SHOULD SH
nufacturing	486,500	488,100	492,900	493,400	2.8	4.7	1.1
ilding & Construction	111,400	112,500	116,800	117,100	4.6	2.3	4.1
ansport & Communication	122,500	122,500	126,600	125,800	2.0	4.5	2.7
tail Trade	154,400	148,600	156,900	153,100	3.2	1.8	3.1
olesale Trade & Finance	147,300	147,800	151,900	152,500	3.5	4.2	3.2
mmunity & Business Service	s 235,800	237,300	249,800	251,500	5.4	5.0	6.0
her Industries	111,400	112,000	116,800	117,900	3.0	3.2	5.3
TAL: Males	964,200	967,100	987,300	988,500	3.3	3.4	2.2
Females	405,100	401,700	424,500	422,800	4.8	5.5	5.3
		1,368,800				4.0	3.1
her States: Persons	2,163,800	2,167,300	2,237,800	2,240,200	4.5	4.1	3.4
ustralia	3,533,100	3,536,100	3,649,600	3,651,500	4.1	4 . 1	3.3

A survey of large privately-owned factories in New South Wales (conducted by the Department of Labour & National Service and the Commonwealth Statistician) showed a peak of 268,000 persons in March 1965 followed by a gradual decline to 265,100 in January, 1966; during February there was a rise to 266,500 which was mainly due to seasonal activity in the food processing industries, and to a lesser extent to a recovery in the motor industry. On the whole, however, employment in the surveyed factories in February 1966 was a little less than a year earlier, in particular for women, with the main falls in the metal and textile industries. The decline (of 0.3 per cent.) between February 1965 and 1966, contrasts with increases of 4.2 and 3 per cent. in the two preceding years.

EMPLOYMENT IN LARGER PRIVATE FACTORIES - New South Wales

			MAN AND AND SECURE OF ALL CANADA THE OWNERS OF THE CONTRACT OF	THE RESIDENCE OF STREET, STREE	anguist was a series of the series where	The state of the second	приста полительного выстранования высок	ngel Contractor of Contractor	TO THE RESIDENCE OF THE PARTY O	Non-leasure like your last over the property of the property o	Other District Control of the Contro
A STATE OF THE STA	Build 'g	Basic	Transport	Other	Chem-	Clothing	Food	Othora	T	otal	
	Mat'ls	Metals	Equipment	Metal	icals	Textiles	I Oou	O CHELS	Males	Females	Persons
Jan.	19,200	47,600	23,100	59,300	14,500	31,900	26,100	31,900	192,400	61,100	235,500
Feb.	19,100	48,100	23,300	60,200	14,500	32,300	26,900	32,300	193,800	62,800	256,600
Jan.	19,600	49,700	24,300	64,000	15,000	33,100	25,700	33,400	199,200	65,700	264,900
Feb.	19,600	49,500	24,400	64,700	15,100	33,300	27,200	33,500	199,900	67,500	267,400
Jan.	19,600	49,800	23,900						199,300		265,100
Feb.	19,500	49,700	24,200	63,900	15,400	32,700	27,800	33,300	200,000	66,500	266,500
OFFICE STATE	KERTET VINES ALTER CONTINUE ALLEGATOR OF MEDICAL LACTOR CONTINUES AND A	I	Per ce	n to	Incr	ease	- Twel	ve Mon	ths ended	d Februar	У
1964	-0.7	4.1	3.8	4.3	1.8	2.3	2.9	2.0	2.7	. 3.9	3.0
1965	2.8	2.9	3.8	7.5	3.8	3.0	1.3	3.8	3.1	7.0	4.2
1966	-0.6	0.5	-1.1	1.2	2,2	_1.9	1.9	-0.7	0.2	-1.5	-0.3

Commonwealth Employment Service statistics for New South Wales show a small fall in the number of unplaced applicants from 26,000 in January 1966 to 24,200 in February which suggests a slower rate of placement than at this time of recent years. Male applicants in particular, at 13,700, remained higher than in February 1965 (8,000) or 1964, both for juniors (under 21) and adults, but in view of the record number of school leavers this year the total number of applicants (male and female) aged 21 or less at 10,500 remained small compared with this month of years prior to 1965. Figures for registrations of applicants and for persons in receipt of unemployment benefit outside the metropolitan area indicate that the drought so far has not had a major effect on employment.

The number of unplaced applicants exceeded unfilled vacancies by 7000 in February 1966, as against a surplus of vacancies in February 1965; however there had been much larger surpluses of applicants for February of earlier years, when the number of persons on unemployment benefit had also higher than the 6200 recorded in February 1966.

REGISTRATIONS WITH COMMONWEALTH EMPLOYMENT SERVICE - New South Wales

1963 1964 1 9 6 5 - 6 6 1 9 6 5 - 6 6 Feb'y Feb'y October Jan'y Feb'y October Jan'y	Febry
PLACED APPLICANTS: niors (under 21) Male 6,500 4,300 1,600 4,200 2,500 1,900 6,400 Female 8,100 7,700 3,800 5,900 5,100 3,400 6,600 Persons 14,600 12,000 5,400 10,100 7,600 5,300 13,000	
niors (under 21) Male 6,500 4,300 1,600 4,200 2,500 1,900 6,400 Female 8,100 7,700 3,800 5,900 5,100 3,400 6,600 Persons 14,600 12,000 5,400 10,100 7,600 5,300 13,000	4,500
Female 8,100 7,700 3,800 5,900 5,100 3,400 6,600 Persons 14,600 12,000 5,400 10,100 7,600 5,300 13,000	4.500
Female 8,100 7,700 3,800 5,900 5,100 3,400 6,600 Persons 14,600 12,000 5,400 10,100 7,600 5,300 13,000	1 20000
ult (21 & over) Male 15,900 8,900 4,800 6,900 5,500 5,700 10,000	10,500
	9,200
Female 6,500 5,600 3,100 3,500 3,900 3,100 3,600	B ,
Total 22,400 14,500 7,900 10,400 9,400 8,800 13,600	13,700
trop. Area Persons 17,900 12,400 5,600 9,500 7,700 6,100 13,200	12,100
st of State Persons 19,100 14,100 7,700 11,000 9,300 8,000 13,400	12,100
l Applicants Males 22,400 13,200 6,400 11,100 8,000 7,600 16,300	13,700
Females 14,600 13,300 6.900 9,400 9,000 6,500 10,300	10,500
Persons 37,000 26,500 13,300 20,500 17,000 14,100 26,600	24, 200
FILLED VACANCIES	
Male 7,100 9,300 13,200 14,800 14,000 14,700 12,800	11,000
Female 2,900 4,200 5,700 6,100 5,700 8,300 6,900	6,200
Persons 10,000 13,500 18,900 20,900 19,700 22,900 19,600	17,200
UNEMPLOYMENT BENEFIT:	
Males 10,200 4,700 1,700 2,600 2,100 2,000 4,000	3,600
Females 5,300 4,400 2,200 2,700 2,500 1,800 2,600	2,600
Persons 15,500 9,100 3,900 5,300 4,600 3,800 6,600	6,200

The number of unplaced applicants registered in Australia rose seasonally from 36,400 in October 1965 to 78,300 in January 1966 and was reduced to 66,000 in February. This left them rather higher than in February 1965 (in particular for men under the age of 21), but much less than at this time of earlier years. Unemployment has been worst in Queensland where 6400 persons were on benefit in February 1966 (more than in any other State), and where the ratio of unplaced applicants to the work force (as estimated by the Department for Labour & National Service) was then 2.4% as against from 1% to 1.7% in the other States.

UNPLACED APPLICANTS - Commonwealth Employment Service - Australia

	1963	1964		1 9 6	1 9 6 4/5		9 6 5 -	6 6
	Feb'y	Jan'y	Feb'y	Jan'y	Feb'y	October	Jan'y	Feb'y
OTAL	96,000	85,800	69,200	63,000	50,700	36,400	78,300	66,000
;e: Under 21	36,800	44,900	29,400	30,900		11,400	37,000	27,900
21 & over	59,200	40,900	39,800	32,100		25,000	41,300	38,100
x: Males	58,600	49,700	36,100	32,200		19,600	48,600	38,100
Females	37,400	36,100	33,100	30,800		16,800	29,700	27,900
Victoria Queensland	37,000	31,800	26,500	20,500	17,000	14,100	26,600	24,200
	18,400	17,800	12,900	13,400	9,700	8,300	18,200	14,000
	22,500	17,600	14,300	14,300	11,700	6,600	19,000	15,100
South Aust.	6,600	6,400	5,300	5,500	4,600	3,600	7,600	6,800
West. Aust.	7,100	7,500	6,700		5,100	2,100	4,200	3,500
Tasmania	4,400	4,700	3,500	3,200	2,600	1,700	2,800	2,300

CIVILIAN WORK FORCE - SIX STATE CAPITAL CITIES

Quarterly estimates of the Civilian Work Force are based on a sample survey of households in the six Australian State capital cities. Each person, aged 14 years and over, living in these households is classified on the basis of his actual activity during the survey week. The Work Force comprises (1) Employed persons, including employers and self-employed, at work during the survey week or temporarily on leave; and (2) Unemployed persons, who did no work during the survey week and had no job and were looking for work.

The estimated civilian work force in the Six State Capitals was 2.77 million at November 1965, or 105,000 more than a year earlier. The annual rate of increase has accelerated from about $2\frac{1}{2}$ per cent. in 1964-65 to 3 and 4 per cent. in August and November 1965, due to greater participation of women in the work force and a slight acceleration in population growth from migration.

WORK FORCE - Six Australian State Capitals

MARKAGE CONTRACTOR ADMINISTRAÇÃO POR SE	August	November	February	May	August	November	February	May
	I amount was considered and an amount of the	Number in Tho	ousands		Per cent	. Rise on Pr	revious Year	
962-3 963-4 964-5 965-6	2,534 2,593 2,658 2,739	2,564 2,603 2,672 2,777	2,591 2,647 2,718	2,579 2,656 2,722	1.6 2.3 2.5 3.0	2.6 1.5 2.6 4.0	1.8 2.2 2.7	1.5 3.0 2.5

While the number of men in employment rose steadily by $2\frac{1}{2}$ per cent. between November 1963 and 1964, and again between 1964 and 1965, the number of women rose by $3\frac{1}{2}$ and 6 per cent. respectively. The female component of the employed work force rose from 31.6% to 32.4% over the last year. Unemployment of the recorded work force in November rose from 27,000 in 1964 to 36,500 in 1965, or from 1.0% to 1.3% of the work force.

CIVILIAN POPULATION & WORK FORCE Aged 14 Years and over - Six Australian Capital Cities

				and the second		er vener soll som merspecialis committation	ADDRESS OF THE PROPERTY OF THE PARTY OF THE	THE OWNER BY A STREET	BO TOTAL TO ANNOUNCE OF PROPERTY AND	CHEST STOREST VENE	A TOWN WANTED THE NAME OF STREET OF	THE MODELLINE CO. R. SCHOOL CO. LEWIS CO.
State of Action (Control of the Control of the Cont	Pop	ulat	i o n		W	ork	For	се				
	1				Employed		U	nemploy	ed		Total	
	Males	Females	Total	Males	Females	Total	Males F	emales	Total	Males	Females	Total
	patage memoral graph on the state of the sta	In	Tho	u s a	nds -	As	at N	ove m	ber		por Pr	
963	2,197		4,533 4,645	1,764	1	2,573 2,645	19	12	30 27	1,783 1,821	1 1	2,603 2,672
964 965	2,250	2,394	4,763	1,853		2,741	18	18	36	1,872		2,777
	distance and track and consistent in one of	Per	c e n	t. Ir	ore a	se-	Y e a r	e n d	e d l	V o v e	m b e	,
963	2.1	2.2	2.2	1.9	2.4	2.0	-23.1	-35.4		1.5	1.5	1.5
964	2.4	2.5	2.5	2.5	3.5	2.8	-30.6	18.3		2.1	3.7	2.6
965	2.6	2.5	2.6	2.5	6.1	3.6	44.2	30.1	36.1	2.8	6.5	3.9

The table below shows work force participation rates which express the ratio of the work force to the civilian population in the corresponding age groups as at November. The rate for all males has been fairly constant at about 81% for the past three years. However, the overall female participation rate (for November) has been increasing fairly rapidly - from 35.1% in 1963 to 36.9% in 1965 and the increase was most conspicuous for married women, where the rate in November was 36% for the age group 20 to 44 and 27% for the 45-64 group.

WORK FORCE AS PER CENT. OF CIVILIAN POPULATION BY AGE GROUPS, Six State Capitals

вмени выполнения со съемения со съемения в при	generations account on general sense and an edition of the services of the forest control	Male	S	E MAN TO SERVICE AND A SERVICE	CALLED THE	Fema	ıles	
As at November	1962	1963	1964	1965	1962	1963	1964	1965
to 19	51.6	52.8	51.6	52.8	54.6	54.0	54.7	53.6
to 44 unmarried	91.5	91.3	91.5	90.3	87.6	87.4	86.2	86.4
married	98.8	98.6	98.8	98.8	32.6	32.9	34.1	36.0
to 64 unmarried	80.1	80.0	78.2	79.4	46.3	47.0	44.3	47.0
married	93.6	93.6	93.0	93.5	24.6	23.6	24.6	26.8
and over	23.2	20.0	22.3	22.0	4.6	4.0	3.5	3.7
pulation, 14 & over	81.6	81.1	80.9	81.1	35.3	35.1	35.5	36.9
r cent. of Work Force	CAMBOO ARROOMED BOOK HANDON'S ACCOMENDATION OF	CONTRACTOR	The second secon	POR ST. CONTRACTOR ST. MICH. ST.				
Jnemployed	1.4	1.0	0.7	1.0	2.2	1.4	1.6	2.0

WAGES AND EARNINGS - New South Wales (See also graph p. 34)

The basic wage for adult males has remained unchanged at \$31.50 (for workers under both Commonwealth and State awards) in New South Wales since 1964. Minimum wage rates (basic wage plus margins and loadings) and average earnings continued to rise in 1965, though at a slower rate than in 1964 or 1963. A seasonally-adjusted index of average earnings, on the base of 1960-61 = 100, advanced from 117 in December quarter 1964 to 119 in the first half of 1965 and 122 in September quarter but it receded to 119 by the end of the year.

WAGES & EARNINGS - New South Wales - Weekly Rates for Males

HORIZONHONING/A TRESTANDA: LECK PRE-MUZONHUE DE LECHELUS PER TE TRUST PRIME	THEOREM SOURCE STATE STATE AND ASSOCIATION OF THE PARTY O	AND THE PROPERTY OF THE PROPER		CONT. I COMPANY AND COMPANY OF THE CONTROL OF THE C	BODOWING TO SEE WHAT SCHOOL SHOWS AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT ASSESSMENT AND ASSESSMENT ASS
	BASIC	WAGE Ø	MINIMUM WAGE Ø	AVERAGE I	EARNINGS #
	State	Commonwealth	Average of Awards	Actual	Index *
	\$	\$		\$	1960/1 = 100
)62 - December	30.00	29.50	37.37	52.46	104
163 - December	30.30	29.50	38.28	55.40	109
164 - December	31.50	31.50	40.23	59.32	117
)65 - March	31.50	31.50	40.27	54.08	119
- June	31.50	31.50	40.40	57.84	119
- Sept.	31.50	31.50	40 . 82	58.22	122
- Dec.	31.50	31.50	40.89(Oct.)	61.30	119

End of Period

≠ Quarter

Seasonally adjusted

The table below lists annual increases in the different wage series in monetary and percentage terms. Over the past five years (and this applies generally to the long-term trend in the series) basic wage increases (7% for State awards and 11% for Commonwealth awards) have been less than increases in minimum weekly wage rates for men (13%), and the latter in turn rose less than average weekly earnings per male unit (22%). In monetary terms the rises in 1965 of 73 cents to \$40.89 for male minimum wages (year ended October) and \$1.98 to \$61.30 for average earnings were less than one half the increases during the year 1964.

and the second of the second o	TDAC	TO WACT	S.W.	FARNINGS	NSW					
	DAS	IC WAGE	MARCHARD CONTRACTOR	ydney	AND SOURCE OF THE PARTY OF THE	WAGE RA	Name of the Party	TOWNS OF THE PROPERTY OF THE PARTY OF THE PA	LANGUALIVOID 9	T ST OA
	St	ate	Common	wealth	M	en	W	men	Av. per Me	le Unit
	\$	percent	\$	percent	*	percent	\$	percent	\$	percent
				Incr	ease Yea	r ended	Decembe	5 Iko	pactions and control and control of the control and control of the	A COURT COLOR WAS TO COLOR TO
1960	1.50	5.4	00	0 0	1.26	3.6	1.20	4.8	3.30	7.0
1961	0.70	2.4	1.20	4.2	1.06	2.9	0.80	3.1	0.92	1.8
1962	-0.10	-0.3	0.0	0.0	0.03	0.1	0.0	0.0	1.18	2.3
1963	0.30	1.0	0.0	0 0	0.91	2.4	0.70	2.6	2.94	5.6
1964	1.20	4.0	2.00	6.8	1.95	5.1	1.61	5.8	3.92	7 . l
1965	0 0	0 0	0 0	0.0	0.73*	1.8*	0.540	1.80	1.98	3.3

* October 1964 & 1965

Ø September 1964 & 1965

Since the last increase in the basic wage to \$31.50 in June 1964, the main element in the upward movement of minimum wages has been the wage margins. They rose from an average of \$7.82 in June 1964 to \$8.67 in October 1965, and wage loadings also increased from 70 to 80 cents. As shown in the table below, the basic wage portion of minimum wages has gradually declined from 80% in 1961 to 77% in 1965.

AVERAGE MINIMUM WEEKLY RATES For Adult Males in New South Wales + \$

with solewhilders and reserve as consumptions of the contract		All	Commonwealth	State			
	Dec. 1961	Dec.1962	Dec. 1963	Dec.1964	Dec.1965	Octobe	r 1965
usic Wage	29.77 7.02 0.55	29.72 7.05 0.59	29.88 7.68 0.67	31.42 7.91 0.82	31.42 8.67 0.80	31.36 9.02 0.58	31.50 8.27 1.05
Total	37.34	37.36	38.23	40.15	40.89	40.96	40.82
sic Wage as	per cent. 79.7%	of Total 79.5%	78.2%	78.3%	76.8%	76.6%	77.2%

BUILDING APPROVALS - New South Wales (see also graph p. 34)

The number of dwellings approved in New South Wales during the eight months ended February was 25,600 in 1965-66 or nearly 18 per cent. less than a year before and also slightly less than in 1963-64. The number of houses approved during the period dropped by 10 per cent. to 17,200 which was the lowest level for several years; flat approvals were down 30 per cent. on the peak levels of last year, though remaining higher than in earlier years.

Comparing the eight months ended February 1965 and 1966, the value of dwellings approved fell by 8.7 per cent. (to \$216.5m.) while the total value of building approvals was down 8.2 per cent to \$389m. The largest rates of fall occurred for commercial building (shops, offices and banks) and smaller ones for factories and dwellings; these falls were partly offset by increases in the value of educational and %pther classes" of building approved.

BUILDING APPROVED, NEW SOUTH WALES

IMBER OF DWELLINGS	14934-962	1962-63	1963-64	1964-65	1965-66
September Quarter	8,600	9,400	10,700	13,000	11,400
December Quarter	7,900	7,900	10,300	11,500	9,100
January	2,200	2,400	3,200	3,000	2,300
February	2,100	2,700	3,200	3,600	2,900
Eight months ended Feb.	20,900	22,400	27,500	31,200	25,600
ouses " n n n	17,400	17,800	19,500	19,100	17,200
lats 00 00 00 00	3,500	4,600	8,000	12,100	8,400
ALUE (\$ million)					
Dwellings	152.0	165.6	201.1	237.2	216.5
Shops	21.1	18.3	13.45	21.9	15.1
Offices and Banks	44.4	45.4	37.3	41.2	25.0
Factories	25.2	30.9	23.9	37.1	33.8
Educational	18.1	17.7	33.0	29.4	35.3
Other Building	41.9	53.9	46.0	56.7	62.9
Total Value of All Classes	302.8	331.8	354.7	423.4	388.6

MOTOR VEHICLE REGISTRATIONS (See also graph p. 34)

Registrations of new motor vehicles have shown a relative decline since the last quarter of 1965. For New South Wales they averaged 10,400 a month in the five months ended February 1966 or about 15 per cent. less than a year earlier. The decrease occurred in cars and station waggons, while registration of commercial vehicles continued to rise slowly. Vehicle registrations in Australia in 1966 at 25,300 in January and 28,200 in February were 10 per cent. less than in 1964.

REGISTRATION OF NEW MOTOR VEHICLES

(Excluding motor cycles, tractors and trailers)

THE CONTRACTOR OF THE PROPERTY	KILL TO STAND WE AND STORE TO STAND STAND TO STAND TO STAND	New	South Wal	C S		Austral	ia	
	1962-63	1963-64	1964-65	1965-66	1962-63	1963-64	1964-65	1965-66
ept. Quarter ec. Quarter anuary ebruary	32,500 9,500	38,000 36,800 9,000	40,200 38,700 10,700 11,400	40,300 32,900 9,100 10,100	86,900 90,800 25,700 26,600	103,600 103,300 26,400 29,200	109,800 105,400 28,600 30,600	109,100 92,100 25,300 28,200
•	85,300	94,700	101,100	92,300	280,000	262,500	274,400	254,700
Cars Station Waggons Other	56,400 16,300	61,700 17,500 15,500		60,600 14,000 17,700	147,600 46,000 36,400	165,800 52,000 44,600	167,400 57,800 49,200	161,500 41,600 51,600

Production in New South Wales of major factory items during January-February, 1966 as in most cases a little less than in the same period of 1965. This applied to basic tems, such as power and steel, as well as to building materials and fittings, appliances, codstuffs and textiles. However, production usually remained above the level of earlier ears; and, for basic items at least, the total for the eight months ended February was still higher in 1966 than in 1965.

FACTORY PRODUCTION - New South Wales

THE CONTROL OF MICHAEL PROGRAMMENT OF CONTROL OF CONTRO								
		gap Characteristics and control and con-		ary		lonths e	nded Fe	bruary
	1963	1964	1965	1966	1963	1964	1965	1966
m.kWh.	1779	2022	2231	2226	7970	8760	9747	10110
	1			1				82.4
000 tons	526			1 1			1	2671
000 tons	687	1 0		1			1	3461
000 cwt.	151	159	181	175	687	686	829	845
million	61	74	76	76	303	326	360	375
million	5.5	6.3	6.4	5.6	27.1	30.2	32.5	29.7
mill.s.ft.	60x	59x	66x	58x	237/	233≠	258/	245≠
000 ton	141	181	187	184	709	803	855	846
000	8.3	7.7	9.4	9.6	40.5	41.0	51.7	50.2
000	9.1	9.7	11.9	11.5	43.6	50.0	60.9	60.7
000	11.9	14.8	19.6	16.3	60.5	74.3	96.2	91.4
000	14.9	18.4	17.8	17.8	72.7	78.1	76.8	74.4
000	19.5	19.5	20.4	16.9	99.2	104.3	115.8	110.3
000	51	40	32	24	232	217	207	172
000	23	19	18	16	123	106	128	112
000	177	213	237	233	877	1004	1228	1154
000	17.3	14.6	13.2	11.9	75.4	72.3	65.6	68.3
m.lbs.	20.8	19.1	14.6	16.4	61.2	62.5	55.6	57.6
000 short ton	84	104	89	67	328	394	364	324
m.lbs.	5.9	4.2	6.8	5.5	16.6	15.7	17.8	15.4
m.gall.	16.8	18.6	18.0	17.1	70.7	74.8	77.8	79.1
m.lbs.	5.2	5.9	5.9	5.1	25.0	25.4	28.7	27.5
m.sq.yds.	7.3	8.4	6.4	6.5	32.1	34.0	36.6	35.5
000 doz.pair	80x	79x	70x	65x	, ,	425≠	379/	393≠
000 doz.pair			111x	98x	,	529≠		490≠
000	260x	243x	269x	274x	1241/	1220≠	1340≠	1356≠
	m.therm 000 tons 000 tons 000 cwt. million million million million million 000 000 000 000 000 000 000 000 000 0	m.kWh. 1779 m.therm 16.2 000 tons 526 000 tons 687 000 cwt. 151 million 61 million 5.5 mill.s.ft. 60x 000 ton 141 000 8.3 000 9.1 000 11.9 000 123 000 19.5 000 51 000 23 000 177 000 17.3 m.lbs. 20.8 000 short ton 84 m.lbs. 5.9 m.gall. 16.8 m.sq.yds. 7.3 000 doz.pair 80x 000 doz.pair 103x	m.kWh. 1779 2022 m.therm 16.2 15.6 000 tons 526 616 000 tons 687 798 000 cwt. 151 159 million 61 74 million 5.5 6.3 mill.s.ft. 60x 59x 000 ton 141 181 000 8.3 7.7 000 9.1 9.7 000 9.1 9.7 000 11.9 14.8 000 14.9 18.4 000 19.5 19.5 000 51 40 000 23 19 000 177 213 000 17.3 14.6 m.lbs. 20.8 19.1 000 short ton 84 104 m.lbs. 5.9 4.2 m.gall. 16.8 18.6 m.lbs. 5.2 5.9 m.sq.yds. 7.3 8.4 000 doz.pair 80x 79x 000 doz.pair 80x 79x	m.kWh. 1963 1964 1965 m.kWh. 1779 2022 2231 m.therm 16.2 15.6 16.8 000 tons 526 616 615 000 tons 687 798 822 000 cwt. 151 159 181 million 61 74 76 million 5.5 6.3 6.4 molo 9.7 11.9 4.2 000 11.9 14.8 19.6 000 19.5 19.5 20.4 000 17.7 213 237 000 17.3	m.kWh. 1779 2022 2231 2226 m.therm 16.2 15.6 16.8 16.3 000 tons 526 616 615 604 000 tons 687 798 822 783 000 cwt. 151 159 181 175 million 61 74 76 76 million 5.5 6.3 6.4 5.6 mill.s.ft. 60x 59x 66x 58x 000 ton 141 181 187 184 000 ton 143 184 17.8 16.3 000 ton 14.9 14.8 19.6 16.3 000 ton 14.9 18.4 17.8 17.8	m.kWh. 1963 1964 1965 1966 1963 m.therm 16.2 15.6 16.8 16.3 80.8 000 tons 526 616 615 604 2093 000 tons 687 798 822 783 2810 000 cwt. 151 159 181 175 687 million 61 74 76 76 303 million 5.5 6.3 6.4 5.6 27.1 mill.s.ft. 60x 59x 66x 58x 237/2 000 ton 141 181 187 184 709 000 ton 14.9 18.4 17.8 17.8 72.7 000 ton 19.5 19.5	m.kWh. 1763 1964 1965 1966 1963 1964 m.kWh. 1779 2022 2231 2226 7970 8760 m.therm 16.2 15.6 16.8 16.3 80.8 79.8 000 tons 526 616 615 604 2093 2434 000 tons 687 798 822 783 2810 3202 000 cwt. 151 159 181 175 687 686 million 61 74 76 76 303 326 million 5.5 6.3 6.4 5.6 27.1 30.2 mills.ft. 60x 59x 66x 58x 237/2 233/2 000 ton 141 181 187 184 709 803 000 8.3 7.7 9.4 9.6 40.5 41.0 000 9.1 9.7 11.9 11.5 43.6 <td< th=""><th>m.kWh. 1763 1964 1965 1966 1963 1964 1965 m.kWh. 1779 2022 2231 2226 7970 8760 9747 m.therm 16.2 15.6 16.8 16.3 80.8 79.8 82.9 000 tons 526 616 615 604 2093 2434 2560 000 tons 687 798 822 783 2810 3202 3419 000 cwt. 151 159 181 175 687 686 829 million 61 74 76 76 303 326 360 million sit. 60x 59x 66x 58x 237½ 233½ 258½ mill.s.ft. 60x 59x 66x 58x 237½ 233½ 258½ 000 total 181 187 184 709 803 855 000 \$0.1 9.7 \$1.9</th></td<>	m.kWh. 1763 1964 1965 1966 1963 1964 1965 m.kWh. 1779 2022 2231 2226 7970 8760 9747 m.therm 16.2 15.6 16.8 16.3 80.8 79.8 82.9 000 tons 526 616 615 604 2093 2434 2560 000 tons 687 798 822 783 2810 3202 3419 000 cwt. 151 159 181 175 687 686 829 million 61 74 76 76 303 326 360 million sit. 60x 59x 66x 58x 237½ 233½ 258½ mill.s.ft. 60x 59x 66x 58x 237½ 233½ 258½ 000 total 181 187 184 709 803 855 000 \$0.1 9.7 \$1.9

K December and January; / Seven months ended January.

New South Wales coal production in 1966, at 4.7m. tons up to 19th March was about the same as in that period of 1965 and well above the level of earlier years.

NEW SOUTH WALES GOVERNMENT RAILWAYS

Passenger traffic on the State Railways during January, 1966 was 2 per cent. more than last January but comparing the seven months ended January, 1966 and 1965 the number of passenger journeys fell by 2 per cent. thus reinforcing the downward trend that began last year. The net tonnage of goods carried (excluding livestock) dropped sharply between January, 1965 and 1966 but comparing the seven months ended January of these years it rose by 2 per cent.

On the financial side of the Railways operations and again using the seven month period ended January, gross earnings fell by \$5.0m. to \$116.3m. this year, thus reversing the upward trend of previous years, while working expenses continued to rise, and the excess of earnings over expenses for the period fell from \$21.4m. in 1964-65 to \$14.8m. in 1965-66.

NEW SOUTH WALES GOVERNMENT RAILWAYS

MELON SHOREST CONTRACTOR	er of interestation and interestation of the entire of the	Seven Mon	ths ended	l January		Month of January						
Year	Passenger	Goods(excl.	Gross	Working	Net (a)	Passenger	Goods (excl.					
	Journeys	Livestock)	Earnings	Expenses	Earnings	Journeys	Livestock)					
R. TREETER OF THE REAL PROPERTY OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRES	Millions	Mill. Tons	\$Million	\$Million	\$Million	Millions	Mill . Tons					
1962	148.0	13.79	101.1	92.4	8.7	21.3	1.61					
1963	149.8	13.59	104.4	89.8	14.5	21.3	1.84					
1964	152.2	14.70	115.7	92.8	23.0	20.6	1.87					
1965	152.1	15.68	121.3	99.9	21.4	20.6	2.02					
1966	149.2	15.99	116.3	101.5	14.8	21.0	1.81					

(a) Excess of Gross earnings over working expenses

PART II : FINANCE & TRADE

MAJOR TRADING BANKS - Australia

Movements in trading bank, assets and liabilities during February, 1966 were affected to some extent by the change to dollar currency. An increase of \$95m. in cash reflects abnormal holdings of currency during the changeover, and deposits might have been affected by a lag in clearing. But even considering these particular factors, deposits seem to have maintained a rising seasonal trend, and fixed and other interest-bearing deposits in particular continued their long-term upward movement which has raised them by 17 per cent. between February 1965 and 1966; cheque deposits (non-interest bearing) remained a little below last year's level. Bank advances declined seasonally by \$23m. during February 1966 but remained relatively high when compared with earlier years.

MAJOR TRADING BANKS - Business within Australia

er in der seine President der sein zweit zu erzeit eine Grein der neuweigne in der sein Jahre zusch der Beneich werd mei		Promountementoringuis		Christian Charles on Commence materials	NOTES PROMOTORING CONTRACTOR OF DIRECTOR OF	djepolice (tempolice) protosovo (tempolice)	Consension management management	trigrans pront provider on the common
	1962	PREDECEMBER TO STREET SORVE	6 3		1 9 6 5	agenciami accompensation and an accome	196	пафилоново изменения
	Feb.	Feb.	July	Jan.	Feb.	July	Jan.	Feb.
		2000018852EU-08U-0889004880548		\$ mil	lion	O CONTRACTOR CONTRACTO	SAMESTAN SAMES	eurljoendoorwoonse consumptionches
Fixed	1,231	1,345	1,517	1,680	1,719	1,810	1,980	2,030
Interest Bearing	230	266	265	275	283	309	316	330
Other	1,490	2,758	2,607	2,795	2,873	2,533	2,753	2,863
tal Deposits		4,369	4,389	4,750	4,875	4,652	5,049	5,223
Term Loans	32	95	124	158	161	178	191	195
Wool Buyers (temp.)	100	126	101	103	116	103	108	123
Other	1,949	1,917	2,142	2,100	2,066	2,394	2,367	2,325
nces	2,081	2,137	2,367	2,361	2,342	2,675	2,666	2,643
Reserve Deposit	447	600	657	751	752	656	634	643
Securities	968	1,201	900	1,153	1,272	883	1,321	1,346
	134	133	139	138	144	146	153	247
	R	a t i	o to Cu	stomers	' Deposi	ts - Per	Cent.	and property construction with the transport of the construction o
	52.7	48.9	53.9	49.7	48.0	57.5	52.8	50.6
atutory Reserve Deposit		13.7	15.0	15.8	15.4	14.1	12.6	12.3
sh and Securities (LGS)		30.5	23.7	27.4	29.0	22.1	27.4	30.5
xed Deposits as % of Total		30.8	34.5	35.4	35.3	38.9	39.2	38.9
	Interest Bearing Other osits Term Loans Wool Buyers(temp.) Other nces Reserve Deposit Securities Reserve Deposit ecurities (LGS)	Fixed 1,231 Interest Bearing 230 Other 1,490 osits 3,953 Term Loans 32 Wool Buyers(temp.) 100 Other 1,949 nces 2,081 Reserve Deposit 447 Securities 968 134 R Reserve Deposit 11.3 ecurities (LGS) 27.9	Fixed Interest Bearing Other osits Term Loans Wool Buyers(temp.) Other nces Reserve Deposit Securities Reserve Deposit Example 11.3 Reserve Deposit Example 230 266 1,490 2,758 3,953 4,369 100 126 1,949 1,917 2,081 2,137 447 600 968 1,201 134 133 Rati Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb	Feb. Feb. July Fixed	Feb. Feb. July Jan. \$ mil Fixed Interest Bearing Other Other Term Loans Wool Buyers(temp.) Other 1,9490 1,9490 1,9490 1,949 1,917 2,142 2,100 Reserve Deposit Securities Reserve Deposit PReserve Deposit Carter Securities Feb. July Jan. \$ mil 1,231 1,345 1,517 1,680 230 266 265 275 275 275 275 275 275 275 275 275 275	Feb. Feb. July Jan. Feb. \$ million Fixed Interest Bearing Other 1,231 1,345 1,517 1,680 1,719 230 266 265 275 283 2,490 2,758 2,607 2,795 2,873 2,873 2,873 2,873 2,875 Term Loans Wool Buyers(temp.) 100 126 101 103 116 0 ther 1,949 1,917 2,142 2,100 2,066 nces 2,081 2,137 2,367 2,361 2,342 Reserve Deposit 447 600 657 751 752 Securities 968 1,201 900 1,153 1,272 134 133 139 138 144 R a t i o to Customers' Deposit 52.7 48.9 53.9 49.7 48.0 Reserve Deposit 11.3 13.7 15.0 15.8 15.4 ecurities (LGS) 27.9 30.5 23.7 27.4 29.0	Feb. Feb. July Jan. Feb. July ### million Fixed Interest Bearing Other 1,231 1,345 1,517 1,680 1,719 1,810 230 266 265 275 283 309 1,490 2,758 2,607 2,795 2,873 2,533 0sits 3,953 4,369 4,389 4,750 4,875 4,652 Term Loans Wool Buyers(temp.) Other 100 126 101 103 116	Feb. Feb. July Jan. Feb. July Jan. Fixed Interest Bearing Other 3,953

^{*} Affected by transition to decimal currency

Overdraft limits, and the amount of advances drawn against them were slightly reduced in February, 1966 but both the limits, at \$3,959m. and the per cent. of limits used, at 59%, remained well above the February level of recent years.

AJOR TRADING BANKS: ADVANCES & LIMITS (Excl. Temporary Loans to Wood Buyers & Term Loans) \$m.											
BBL HOMEON BERNELON CONTROL OF THE C	OCCUPANT SECURITION	1963	ORDER DESCRIPTION OF THE PARTY		1 9 6 5			19	ecomperators .		
	Feb.	Feb.	Feb.	Jano	Feb.	Aug.	Dec.	Jan.	f'eb.		
otal Overdraft Limits (Second Wed.)						3941			3959		
era: Advances Outstanding (Weekly Av.)	1849	1949	1917	2100	2066	2405	2346	2367	2325		
Unused Overdraft Limits" (Approx.Bal.)	1481	1586	1820	1753	1802	1536	1649	1594	1634		
ercent. of Limits Used (Approx.)	55%	55%	51%	54%	53%	61%	59%	60%	59%		

YDNEY STOCK EXCHANGE Share prices in Sydney were steady in January and February 1966 ut weakened in March when the index for ordinary shares fell to the lowest level since ast October.

SYDNEY STOCK EXCHANGE INDEX	Yе	1965				1 9 6 6			
All Ordinaries. 1957=100	1963/4	1964/5	March	Oct.	Nov.	Dec.	Jan.	Feb.	March(to 28th)
Peak of Period Low of Period	186 158	185 148			158 154				161 151
Daily Average	176	171	161	153	156	155	160	161	154

NEW SOUTH WALES GOVERNMENT ACCOUNTS

Comparing the eight months ended February 1965 and 1966, total government revenue increased by 12.8 per cent (to \$483 m.) and its expenditure rose by 7.1% (to \$483 m.) so that a deficit of \$22 m. for this period period of 1964/65 became a surplus of \$1 m. in 1965/66. A large part of the increase in total revenue was accounted for by a change in the method of payment of the Commonwealth Tax Reimbursement Grant whereby monthly payments are now spread evenly throughout the year. However there were also increases in revenue from State taxes, services and mine royalties. The main increases in expenditure were in debt charges, education drought relief and departmental appropriations. The surplus on business account for the eight months dropped from \$24m. in the eight months of 1964-65 to \$18m. in 1965-66, mainly because of a reduction in the income of the State Railways and an increase in its operating expenses

Gross loan expenditure on capital works for the eight month period increased from \$80m. in 1963-64 to \$95 m. in 1964-65 and \$ 109 m. in 1965-66.

NEW	SOUTH	WALES	GOVERNMENT	ACCOUNTS	ccao	\$	million
-----	-------	-------	------------	----------	------	----	---------

REVENUE	July	to Febru	ary	EXPENDITURE	July to February			
SALES CONTRACTOR SECURITIES AND	1963/4	1964/5	1965/6		1963/4	1964/5	1965/6	
monwealth General Grant te Taxation er Governmental	123.6 76.4 53.0	123.0 85.7 58.3	169.9 88.1 65.8	Net Debt Charges Education, Health Other Departmental	63.9 132.0 88.6	66.7 153.6 92.8	71.8 161.2 107.7	
al Consolidated Revenue	253.0	267.0	323.8	Total of above	284.4	313.1	340.6	
lways tibuses bour Services	130.1 16.5 10.1	134.5 16.2 11.0	132.8 16.0 11.2	Railways Omnibuses Harbour Services	105.5 17.6 6.3	112.6 17.2 7.5	116.1 18.1 7.8	
al Business AL REVENUE	156.8 409.9	161.6 428.6	160.0 483.4	Total ^B usiness TOTAL EXPENDITURE	129.1 413.7	137.4 450.5	142.0 482.6	
	GROSS I	OAN EXPE	NDITURE	ON WORKS AND SERVICES	80.2	94.5	108.7	

RETAIL SALES

The value of retail sales (other than motor vehicles, parts, petrol, etc.) continues to rise but the rate of increase moderated from the middle of 1965 onward. Sales in New South Wales at \$697m. in December quarter 1965 were 3.6 per cent. greater than in that quarter of 1964; Australian sales over this period showed an increase of 4.6 per cent. and between January 1965 and 1966 of 4.3 per cent. Considering the upward trends in prices and population, this seems to indicate that sales per head in real terms (excluding price changes) did not change much.

Statistics compiled by the Retail Traders' Association for Sydney City, Suburban and Newcastle stores show that turnovers in each group during January 1966 were less than in 1965 (5% for city and 3% for suburban stores) though this may have been partly due to different incidence of holidays (two fewer trading days in 1966).

VALUE OF RETAIL SALES OF GOODS, N.S.W. and AUSTRALIA

MORE AND ADMINISTRATION OF THE PROPERTY OF THE	Religiones (CRAN (Richardes esta), Pernar (Richarde)	HEARDERS TO MANUAL CONTROL STORMS		tal	Motor		Total,	egyptias ja vajasen si etti tekti tili kiiki siiden tekti titti siiden vettes titti ja valeksitis.	Motor Group	
			Excl. Mo	tor Group	Group	этом энгосинации институтов и положения	Excl. Motor Group			
			N.S.W.	Australia	Australia	N.S.W.	N.S.W.	Australia	Australia	
				f mill.		Index Ø	Percent. Ris	e over Prev	ious Year	
1964 D	Dec. Que	arter	673	1,745	593	193	7.9	8.6	6.0	
1965 M		8.8	549	1,463	554	188	5.6	6.5	9.0	
	lune	9.9	593	1,559	583	195	5.8	6.8	5.7	
S	Sept.	89	591	1,560	594	196	4.6	5.3	2.2	
	Dec.	99	697	1,825	561	199	3.6	4.6	-5.3	
1966 J	January	The state of the s		515				4.3	Leases	

Seasonally adjusted; base 1952-53 = 100

Following a rapid rise in 1962-64, the value of sales of motor cars, parts and petrol eased off early in 1965, and in December quarter (for Australia) was 5.3 per cent. less than in this period of 1964.

FINANCE COMPANIES - New South Wales

This is a new statistical series showing details of the main types of lending by companies which are engaged mainly in providing credit facilities to other sectors of the economy. Details of definition are given in the "Bulletin on Finance Companies, July, 1964 to October, 1965". Some major points are the exclusion of finance companies which also engage in other activities and finance mainly their own sales or who, as members of a group of related companies, mainly finance the operations of related companies. Also excluded are financial institutions such as banks, insurance companies, pension and similar funds, trusts, short term money market dealers, building societies; as well as unincorporated financiers and small finance companies. Agreements are classified broadly according to type of contract. The amount financed is the actual amount of cash provided and excludes initial deposit, interest and other charges. In recording balances outstanding, catracts which include charges are separated from those which exclude charges.

The amount financed by these finance companies in January, 1966, at \$45m., was appreciably less than in January 1965 (\$63m.) with reductions in retail consumer credit, wholesale hire purchase (including car dealers) and mortgage, personal and commercial loans. The level of collections under such contracts at \$30m. was maintained at last years level, and balances outstanding under the two categories of contract at \$615m. and \$158m. remained slightly higher than a year earlier.

FINANCE COMPANIES - New South Wales (Incl. A.C.T.) - \$ million

	1 9	6 4	1965	1 9	6 5	1966
	Nov.	Dec.	Jan.	Nov.	Dec.	Jan.
OUNT FINANCED - Instalment Credit for Retail Sales Wholesale Hire Purchase Other	21 16 23	24 16 26	19 14 30	20 15 29	21 15 33	16 11 18
Total	60	66	63	64	69	45
Contracts which include Charges Instalment Credit for Retail Sales Other	22	25 14	23 9	25 12	25 15	22 12
Total	33	39	32	37	4.0	34
Contracts which exclude Charges Wholesale Hire Purchase Other	15 15	17	15 14	15 20	15 21	13
Total	30	33	29	35	36	30
LANCES OUTSTANDING At End Of Period Contracts which include Charges Instalment Credit for Retail Sales Other	356 244	362 245	363 246	377 240	379 239	378 237
Total	600	607	609	617	619	615
Contracts which exclude Charges Wholesale Hire Purchase Other	25 112	24	23 125	26 136	26 137	23 135
T o t a l	137	138	148	162	164	158

INSTALMENT CREDIT FOR RETAIL SALES - New South Wales & Australia

Instalment credit for retail sales, financed by all finance businesses (other than retail firms) in New South Wales in January declined from \$21m. in 1965 to \$18m. in 1966, and balances outstanding under these contracts were reduced from \$414m. in December 1965 to \$413m. in January 1966. Corresponding balances in Australia which had risen from \$1,029m. in January 1965 to \$1,089m. in December fell to \$1,086m. in January and \$1,075m. in February 1966.

SAVINGS BANK DEPOSITS Savings bank deposits continued to rise in February 1966, by \$17m. to \$1789m. in New South Wales and by \$57m. to \$5142m. in Australia which kept them 6.6 and 7.5 per cent. respectively higher than in February 1965. The annual rate of increase had been between 10 and 14 per cent. in the three preceding years.

PART III : RURAL INDUSTRIES

THE SEASON - New South Wales (See also graph p.33)

During February, 1966 all inland districts of the State again had relatively little rainfall, recording on the average only two-thirds of "normal" for that month, while good falls a little above normal were received in coastal areas. Rainfall during the early part of March was light to moderate, and drought conditions continue in many parts of the State. Out of the 59 Pastoral Protection Districts the number declared as drought areas was 26 in February and 33 in March. Inland water supplies are low, and the crop and fodder position continues to deteriorate, except in coastal districts and the Southern Tablelands.

At least 7 million sheep and 332,000 head of cattle have died or been slaughtered because of the drought and final figures for stock losses will probably be much greater. The current wheat harvest, estimated at 39 bus. is the lowest since 1957-58, but providing more favourable weather prevails, a record acreage is expected to be sown in 1966-67.

RAINFALL INDEX - New South Wales, "Normal Rainfall" for each Period = 100

Province Control of the Control of t	CCC-MICHICAT WINNESS CHOOKING MY NOW BY THE THE STREET	SH	EE	P D	ISTRI	ICTS	WHEAT DISTRICTS				COASTAL DAIRYING			
		N	C	S	W	Total	N	C	S	Total	N	C	S	Total
1965:	July	77	52	53	44	58	29	54	56	52	263	118	48	197
	August	69	81	150	120	104	72	90	148	123	115	41	80	91
	September	80	87	83	58	81	89	77	80	81	56	66	66	60
	October	86	185	141	81	131	92	190	129	143	75	175	253	123
	November	53	50	120	48	74	57	64	124	100	76	53	50	67
CLA	December	177	168	149	138	161	164	184	168	171	186	118	86	156
	January	26	26	39	60	24	20	27	37	32	16	35	36	24
	February	64	50	88	42	65	52	50	77	67	109	127	123	115

DAIRYING

Wholemilk production in New South Wales during the six months ended December was 2½ per cent. less in 1965 than in 1964. However, the seasonal fall in January-February, 1966 was not as great as last year, and production for the eight months at 224m. gall. was about the same in 1965-66 as in 1964-65, though rather below the average of earlier seasons.

WHOLEMIK PRODUCTION

New South Wales - Eight Months ended February - Million Gallons

		A TOTAL REPORT OF THE PROPERTY	Chart of the Control and Anna Control an	CHARLEST CHARLEST CONTRACT OF CHARLEST CONTRACT	NAME OF THE PROPERTY OF THE PR	CHEST WITH A CONTRACT OF THE PROPERTY OF THE P	фертосуну источности почения п
THE PROPERTY OF THE PROPERTY O	1957-58	1959-60	1960-61	1961-62	1963-64	1964-65	1965-66
September Quarter December Quarter Months of Jan. and Feb.	58.6 80.0 54.5	71.7 115,0 70.2	64.2 94.8 62.2	68.6 114.3 73.5	64.0 104.7 66.2	67.3 100.8 56.3	64.6 99.6 59.9
culy to February	193.1	256.9	221.2	256.4	234.9	224.5	224.1

Drought conditions in New South Wales reduced fresh meat production for the six months ended December from 253,000 tons in 1964 to 199,000 tons in 1965 which is the lowest level for five years. The decline was mainly in beef and lamb; production of mutton fell only slightly, and production of pork, as well as that of bacon & ham and canned meats, was higher than in recent years. Fresh meat production in the 1965 period also fell in Victoria, Queensland and Tasmania, though to a lesser extent, and the Australian total of 774,000 tons in July-December 1965 was 9 per cent. less than in the corresponding period of 1964.

MEAT	PRODUCTION	- Thousand	Tons
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damagrammagamagamagamagamagamagamagamagam		Fresh Meat (Bone-in Weight)							Canned	
	Beef-Veal			Mutton Lamb		Pigmeat Total		- Ham *	Meat Ø	
unapproprietation anni articologica (construire de la construire de la con	TORK THEOLOGY AND SECULO STREET, AND SECULO		New	South Wal	es		Australia	New Sout	h Wales	
ear:	1963-64 1964-65		107.2 105.7	94.9 89.6		11	1682.5 1712.1	13.5 13.9	5.2 6.0	
uly-Dec:	1961 1964 1965	106.2 140.9 97.8	54.5 47.8 46.6	43.2 48.5 36.4		220.2 252.8 198.7	738.5 852.1 773.7	6.1 7.6 8.3	4,2 2,7 3,2	

* Cured carcass weight. Ø Canned weight.

The reduction in Australian meat supplies during the second half of 1965 affected both exports and home supplies. Exports of fresh and frozen meat for the six months ended December fell from 299,000 tons in 1964 to 269,000 tons in 1965, and apparent home consumption from 487,000 to 456,000 tons. Fresh meat comsumption per head of the Australian population which was at the rate of 206 lbs. p.a. in 1962-63 and 1963-64 had already fallen to 197 lbs. in 1964-65, and in July-December 1965 was 8 per cent. less than in the corresponding period of 1964.

MEAT CONSUMPTION - Lb. per Head of Population - Australia

	and the Control of th		Beef-Veal	Mutton	Lamb	Pork	All Fresh Ø	Bacon-Ham ⊖	Offal	Canned	Totalø
	1936/9 (Aver 1956/9	age)	140 124	60 51	15 29	9	224 214	10 17	8 11	2	251 242
	1962/3 1963/4		100.4 104.8	51.6 48.3	1	1		7.4	12.4 12.9	4.3	235.1 235.3
	1964/65		99,3	46.3	39.3	12.0	196.9	7.4	12.3	4.6	224.7
uly-	December 19	64 65	47.2 42.3	23.7 23.3	1	ž.	97.5 89.5	not available not available			

Consumption = Production plus imports less exports & Stock Changes.

Ø Carcass weight. ⊕ Cured Weight. ▼ Canned Weight.

First hand deliveries of wool into New South Wales stores (excluding Albury) during the eight months ended February at 983,000 bales in 1965-66 were nearly 20 per cent. down on last season and by far the lowest level for many years. This sharp fall was due almost entirely to the current drought conditions, but there has also been a trend over recent years for a greater proportion of the clip to be delivered later in the season.

The quantity of wool sold during the period fell by 14½ per cent (to 953,000 bales in 1965-66) and the unsold balance in store at the end of February fell from 209,000 bales in 1965 to 145,000 in 1966. The weight of these sales fell slightly faster (by nearly 15 per cent.) because of a smaller average weight per bale, and the average price realised was 4 per cent. less in the 1965-66 period so that proceeds declined by 18 per cent., from \$172m. to \$140m.

W 0 0 L S T 0 R E S - Sydney, Newcastle and Goulburn - July to February

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			60/61	61/62	62/63	63/64	64/65	65/66
irst-Hand Deliveries Percent of Year's Total	000	Bales	1,236 81%	1,209 79%	1,180 78%	1,254 78%	1,224	983
otal Receipts (incl. Carryover) Disposals	000	Bales	1,334 1,121		1,264 1,134	1,340 1,189	1,323 1,114	1,098 953
alance in Store at End of February	000	Bales	213	177	130	151	209	145
alue of Sales in Eight Months	\$ mi	llion	143	155	168	218	172	140

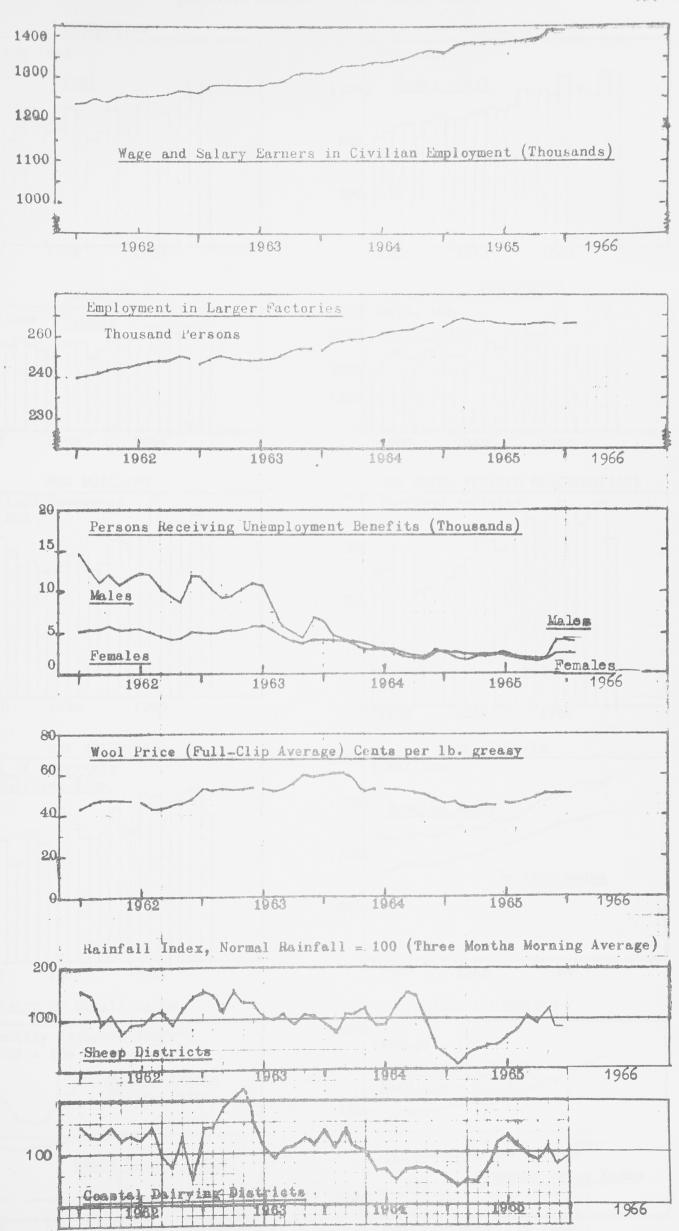
The average price per pound of greasy wool sold at N.S.W. auctions (based on the average composition of a full year's clip) fell from a peak of 61 cents in February and March 1964 to a low of 44 cents in March and April 1965 and then recovered gradually to 51 cents for November and has remained at this level for December, January and February. Prices for nearly all descriptions fell towards the end of January 1966 and in the early part of February but rose steadily during the rest of the month (especially for medium fine and broad quality merinos). Competition during February was widespread with Japan the principal buyer at the early sales; however, the Continent took over the leading role during the second half of the month.

WOOL PRICE, NSW, cents per lb. greasy - Monthly Index based on Composition of Year's Clip

Season	September	October	November	December	January	Feb	June	Season
1956-57	62	61	64	65	66	68	66	67.1
1961-62	46	44	43	43	4.3	46	47	45.1
1962-63	43	45	48	43	53	52	54	48.6
1963-64	53	55	60	59	60	61	53	56.7
1964-65	52	51	50	48	46	47	45	48.0
1965-66	47	49	51	51	51	51		

For Australia, total receipts into brokers' stores during the eight months ended February, at 3.9 million bales in 1965-66, were 7½ per cent. less than in 1964-65 (10 per cent. less in the case of deliveries from the current season's clip) and the lowest for many years. The fall was confined to the three eastern States which supply well over half the Australian clip and which have been worst affected by the drought. The quantity sold during the period fell by 7 per cent. to 3.1 million bales and the average price per pound of greasy wool fell from 50.7 cents to 49.8 cents, so that the proceeds from these sales were reduced by 8.4 per cent. to \$467 million which is the lowest for the period since 1960-61.

WOOL - Australia - Eight Months end	led February	1961	1962	1963	1964	1965	1966
Received by Brokers Sold by Brokers Total Value of Sales	000 Bales 000 Bales \$ million	3,189	4, 112 3, 362 472	3,410	3,523	3,321	3,091
Average Value per bale of greasy was Average Weight per bale of greasy Average Value per 1b. of greasy was	wool lbs.	128 303 42	307	148 305 48	184 307 60	153 303 51	151 303 50



Series commence in January, 1962 and extend to February, 1966

